



1645 #7

PATENT
Docket No.: 19603/4040 (CRF D-2630)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s) : Vision et al.)
Serial No. : 10/023,337)
Cnfrm. No. : 5690)
Filed : December 17, 2001)
For : SOLID PHASE DETECTION OF NUCLEIC)
ACID MOLECULES)

Examiner:
Unknown

Art Unit:

1645
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**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT
UNDER 37 CFR §§ 1.97-1.98**

U.S. Patent and Trademark Office
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Arlington, Virginia 22202

Dear Sir:

Pursuant to 37 CFR §§ 1.97-1.98, applicants hereby bring to the attention of the United States Patent and Trademark Office, the enclosed references listed on the attached PTO-1449 form.

Pursuant to 37 CFR § 1.97(b)(3), no fee is required. Should it be determined that a fee is required, the Commissioner is authorized to charge any additional fee to Deposit Account No. 14-1138.

Respectfully submitted,

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| Certificate of Mailing - 37 CFR 1.8(a) | |
| I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: U.S. Patent and Trademark Office P.O. BOX 2327 Arlington, VA 22202, on the date below. | |
| Date | July 15, 2002 Jo Ann Whalen |

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| U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE | | ATTY. DOCKET NO. 19603/4040 (CRF D-26) | SERIAL NO. 10/023,337 |
| INFORMATION DISCLOSURE STATEMENT BY APPLICANT | | APPLICANT Vision et al. | |
| (use several sheets if necessary) (PTO-1449) | | FILING DATE December 17, 2001 | GROUP ART UNIT 1645 |

U.S. PATENT DOCUMENTS

| EXAMINER INITIAL | | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE IF APPROPRIATE |
|------------------|--|-----------------|------|------|-------|----------|----------------------------|
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FOREIGN PATENT DOCUMENTS

| | | DOCUMENT NUMBER | DATE | COUNTRY | CLASS | SUBCLASS | TRANSLATION IF APPROPRIATE |
|--|--|-----------------|------|---------|-------|----------|----------------------------|
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

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|--|--|---|--|
| | | 1 | Matte et al., "Technical Parameters for the Use of Corning® DNA-BIND™ Products in High-Throughput Screening," Technical Document (Application Note), Corning Incorporated (2000), located on the Corning Incorporated, Life Sciences, Web site address, as follows: http://www.corning.com/lifesciences/technical_information/Assay/High_Throughput_Screening/ |
| | | 2 | Product catalog description of the product named "Polycarbonate PCR Plates with DNA-BIND Surface," Corning Incorporated, located on the Corning Incorporated, Life Sciences, Web site address, as follows: http://catalog.corning.com/Lifesciences/us-canada/en/product.asp?catalog%5Fname=Lifesciences&Application=0&ProductCatalogCategory=X5038+%20DSearch&product%5Fid=X5038&Region=na&Language=en (product available for sale beginning in 1997) |
| | | 3 | Product catalog description of the "DNA-BIND," Corning Incorporated, located on the Corning Incorporated, Life Sciences, Web site address, as follows: http://catalog.corning.com/Lifesciences/us-canada/en/product.asp?catalog%5Fname=Lifesciences&Application=0&ProductCatalogCategory=X3009+%20DSearch&product%5Fid=X3009&Region=na&Language=en (product available for sale beginning in 1997) |
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EXAMINER

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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